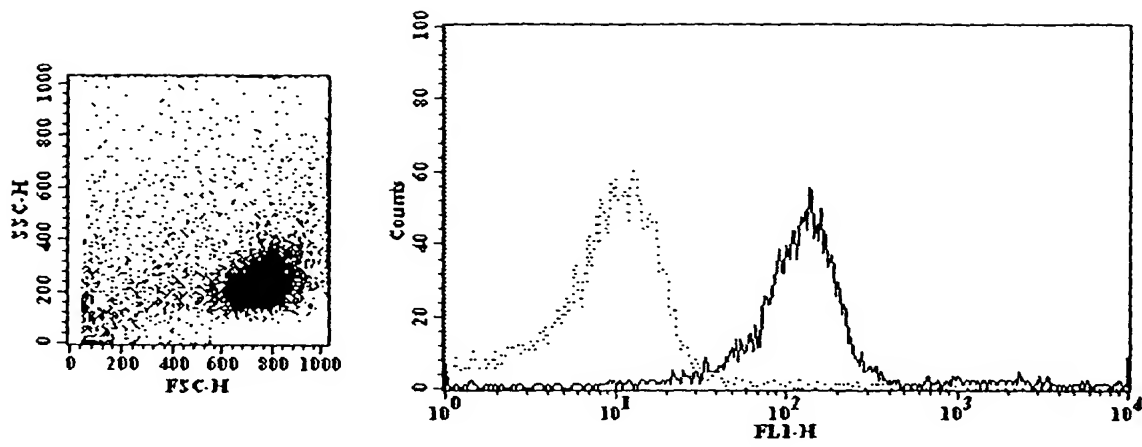


FIG. 1



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FIG. 2

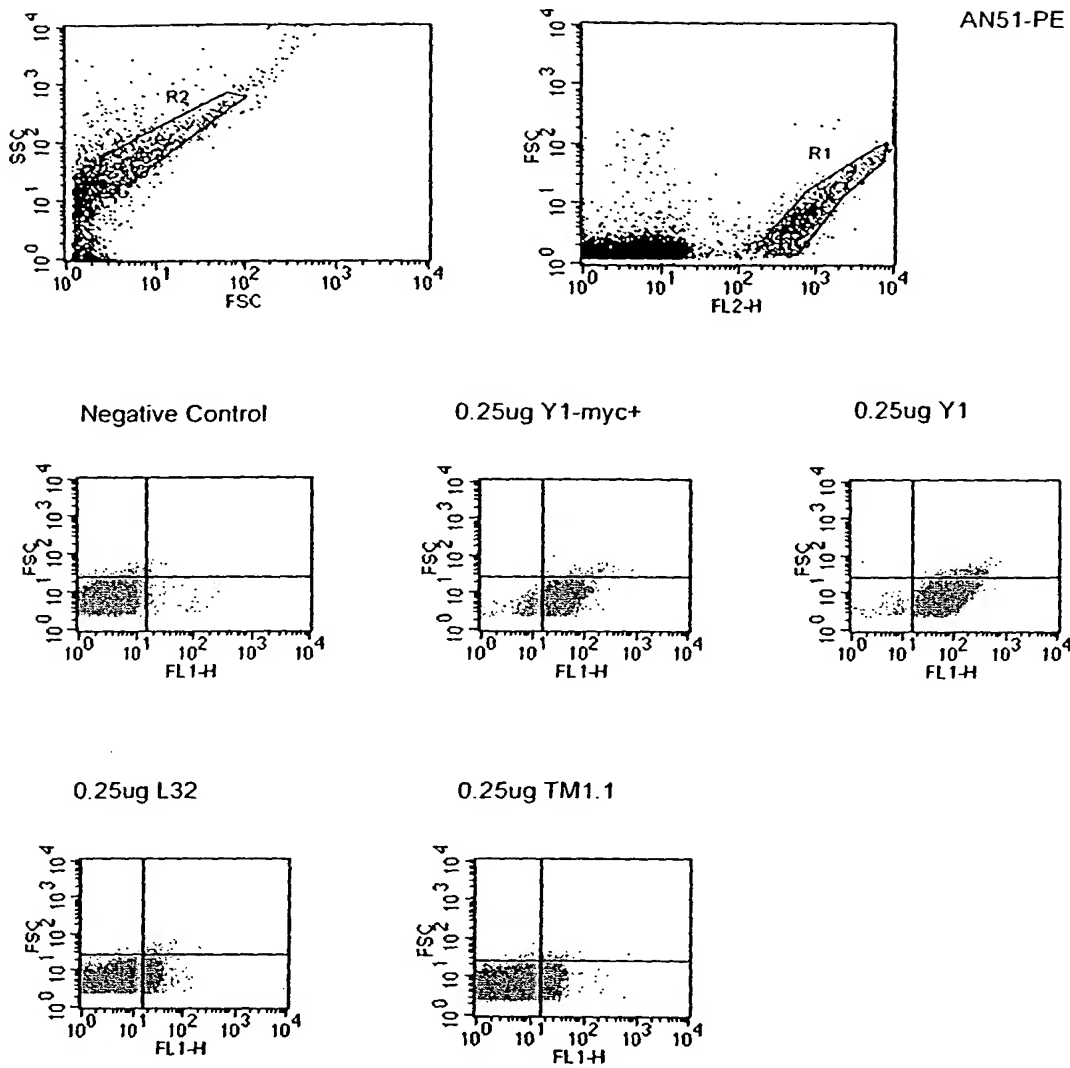
Influence of Y1-Dimer on platelets aggregation (PRP)-Ristocetin activation

Date	Clone	concentration ug/ml	Aggregation before	% aggragation before after	
6.2.02	washed platelet	30	3	20	70
10.3.02	Dimer CysKAK	25	4.5	30	87
11.3.02	Dimer CysKAK	25	8	61	
13.3.02	Dimer pool-024-118	25	14	100	
			Average n=3	63%	

6.2.02	washed platelet	7.5	2.5	17	72
10.3.02	Dimer CysKAK	10	4	27	87
11.3.02	Dimer CysKAK	10	8	61	
13.3.02	Dimer pool-024-118	10	9	61	
			Average n=3	50%	87
6.2.02	washed platelet	7.5	2.5	17	72
10.3.02	Dimer CysKAK	4	2	13	67
13.3.02	Dimer pool-024-118	4	2	13	90
			Average n=2	13%	78%

6.2.02	washed platelet	0.5	1	22	81
10.3.02	Dimer CysKAK	1	0	0	
11.3.02	Dimer CysKAK	1	0	0	
13.3.02	Dimer pool-024-118	1	0	0	
			Average n=3	0%	

FIG. 3



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FIG. 4

Key	Name
■	NO1-biotin
---	Y1-biotag + NO1
---	Y1-biotag + Y1 MYC+
—	Y1-biotag + L32

A: 0 ng
 B: 100 ng
 C: 250 ng
 D: 500 ng
 E: 1000 ng
 F: 2500 ng
 G: 5000 ng

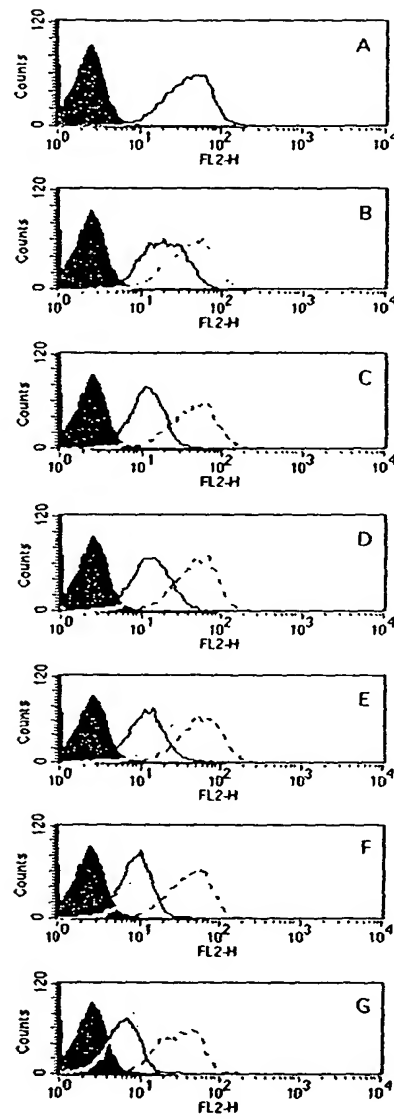


Figure 5.

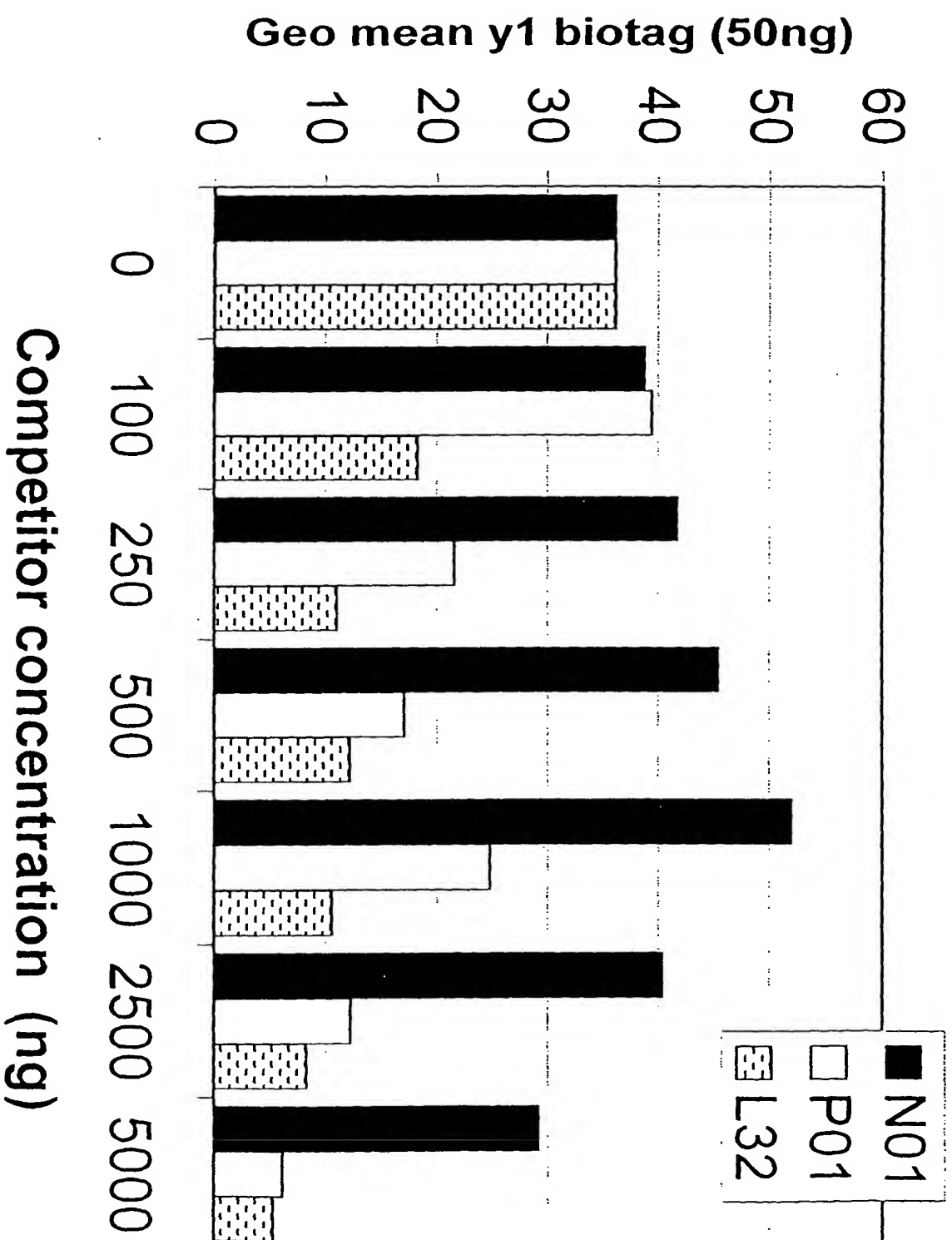


FIG. 6

Y1 and L32 binding to GC

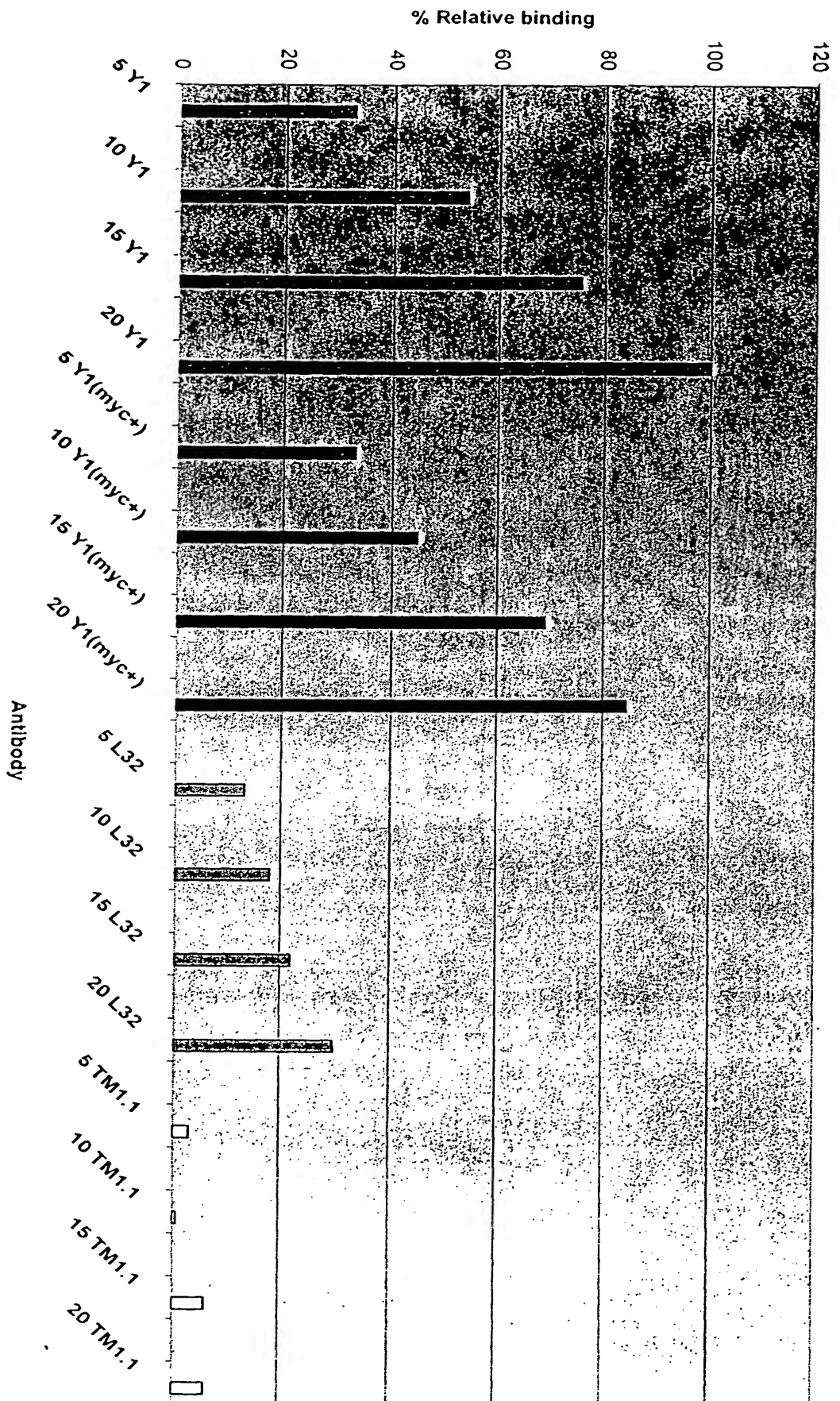
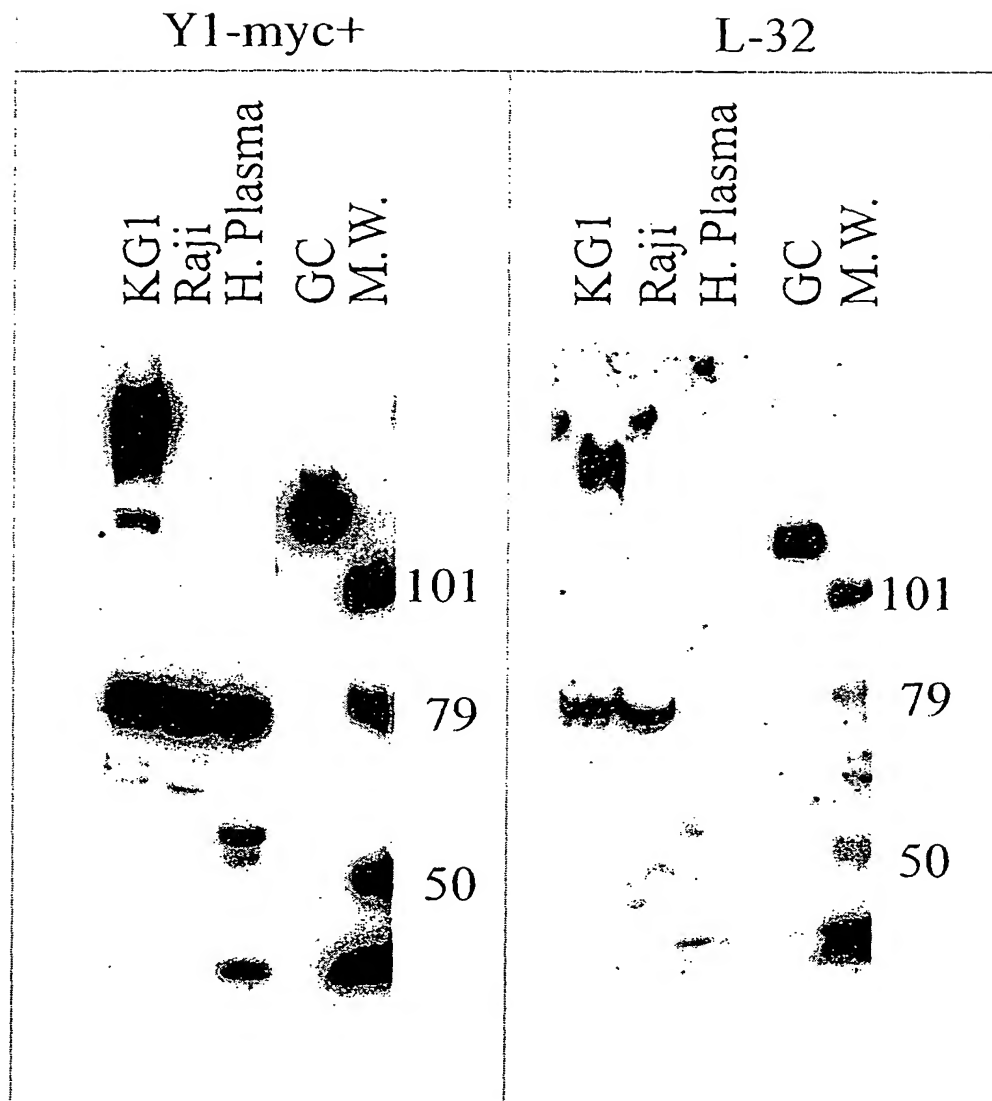


FIG. 7



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FIG. 8

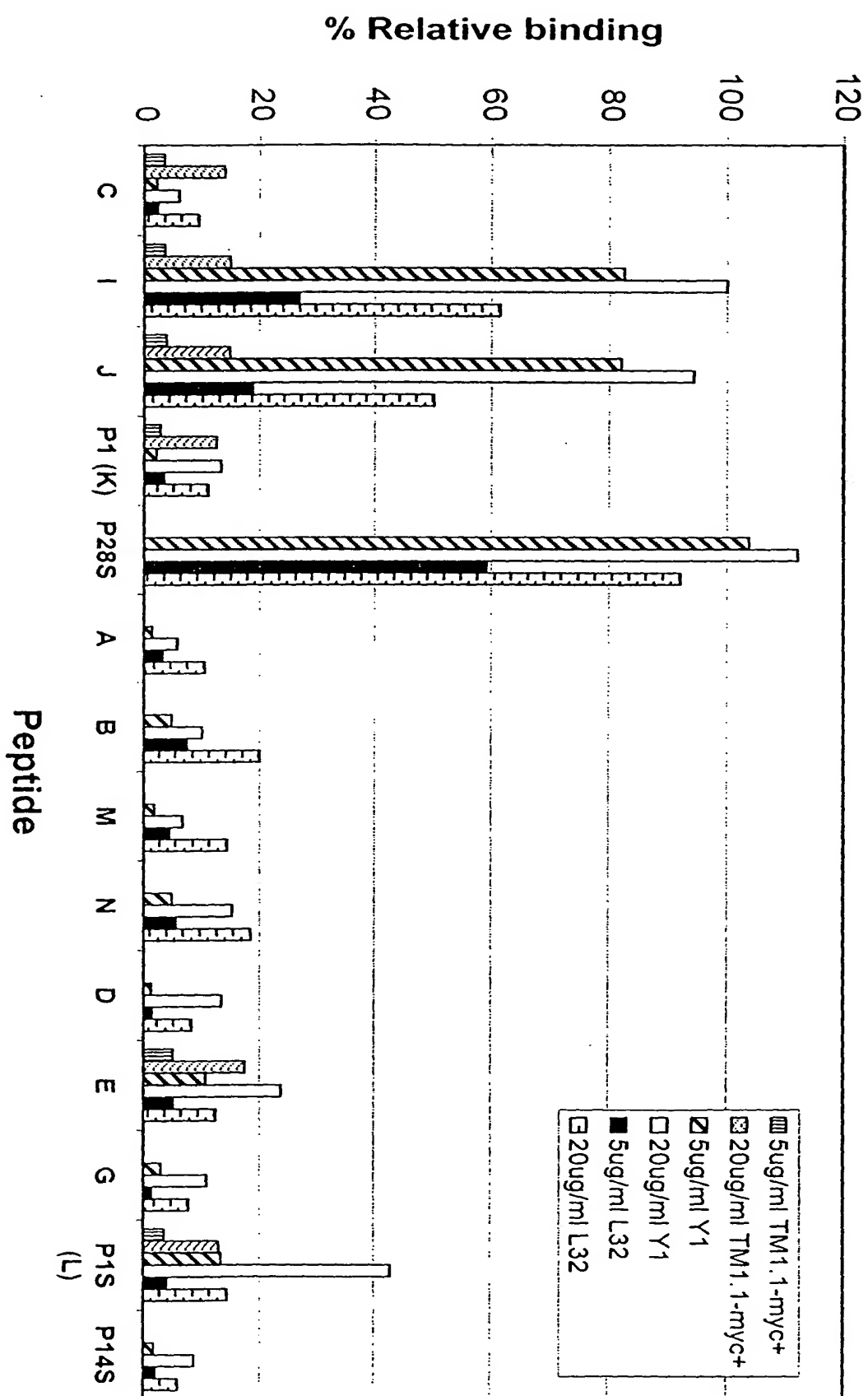


FIG. 9

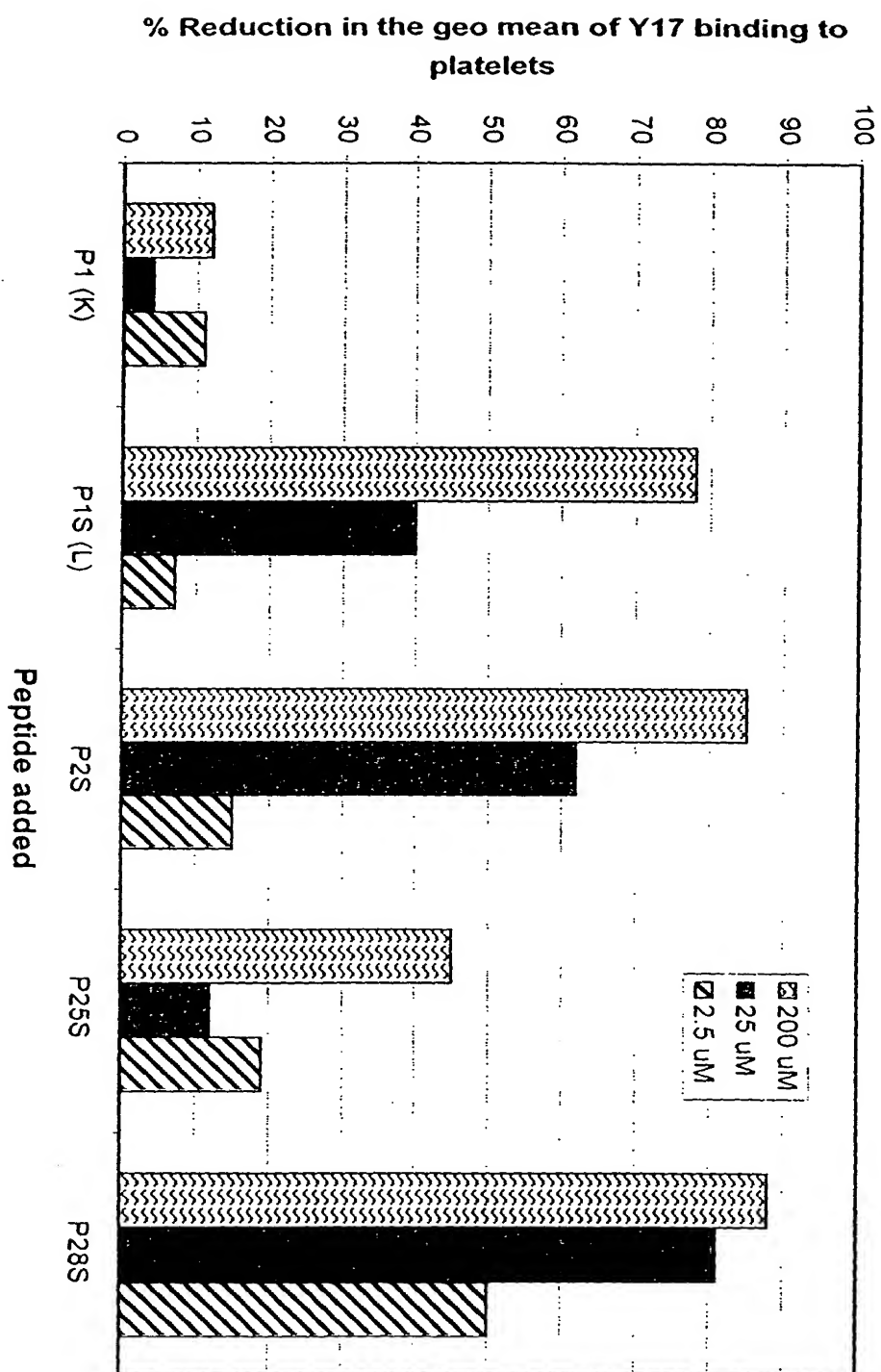
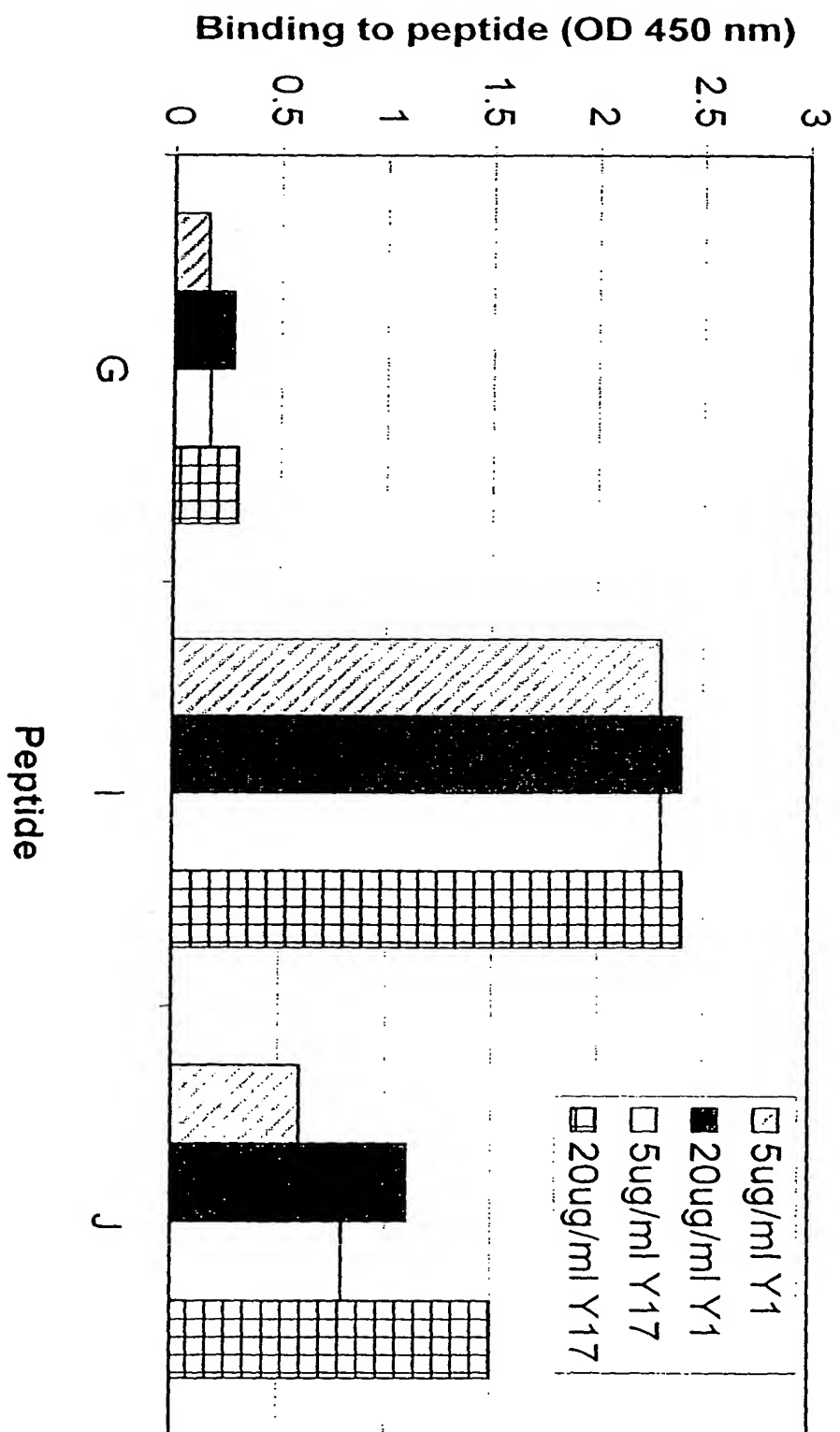
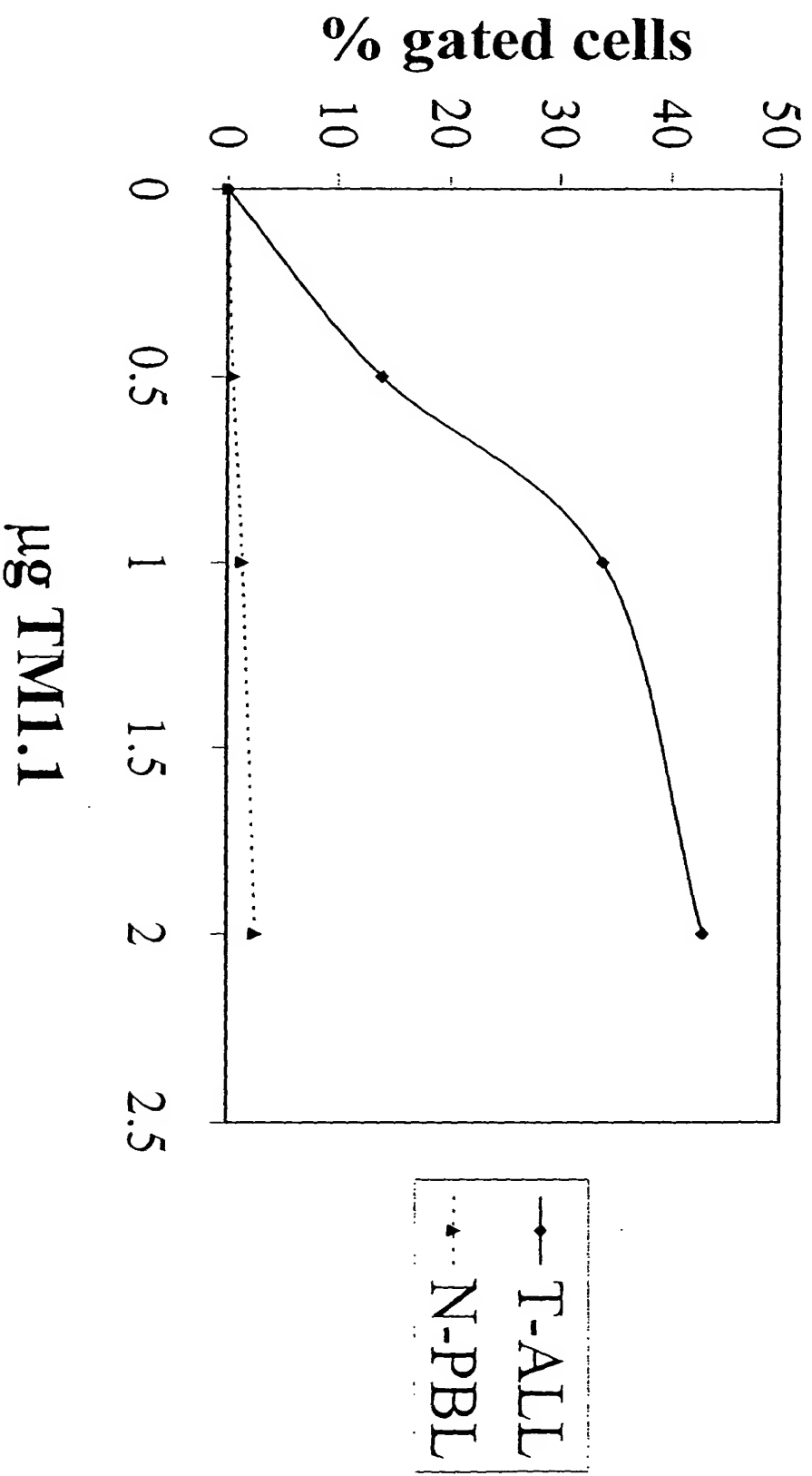


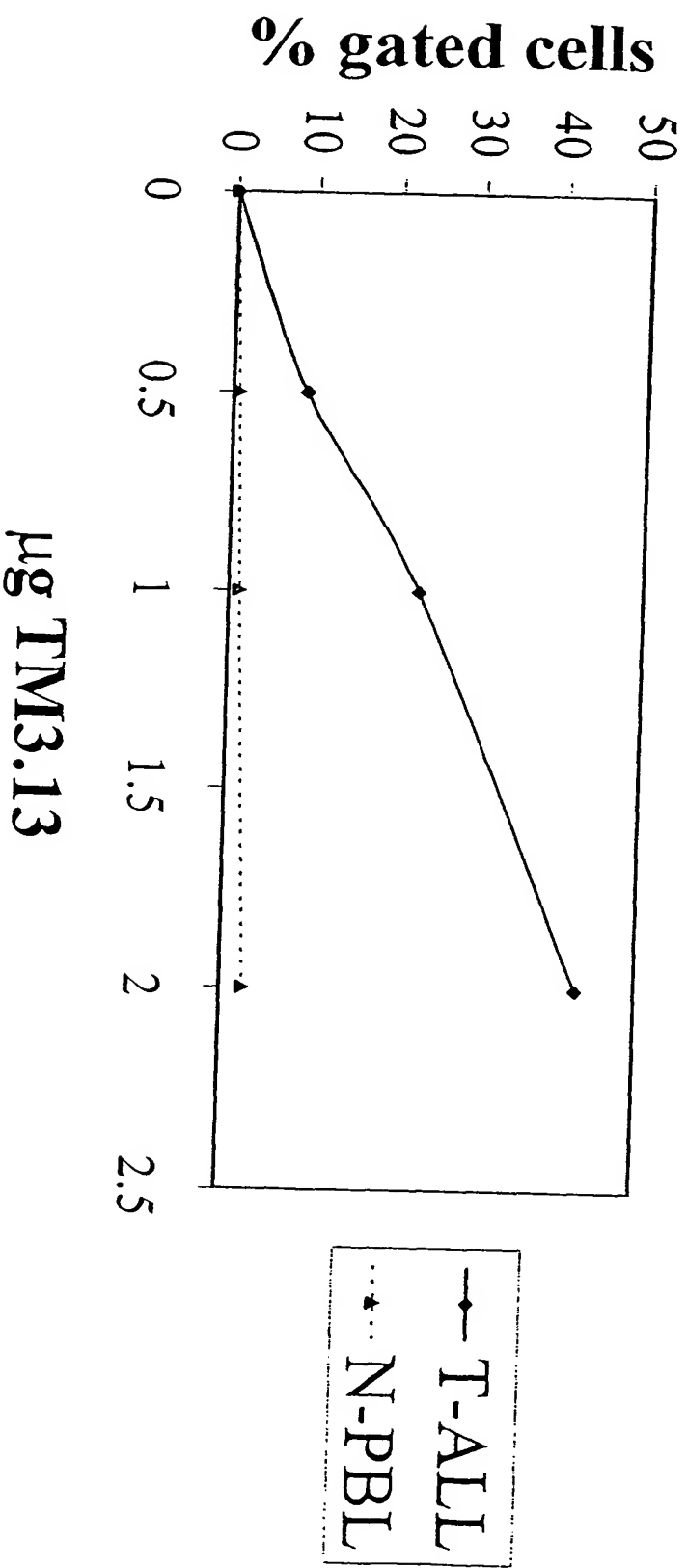
FIG. 10



11a. Binding of FITC-TM1 to cells



11b. Binding of FITC-TM13 to cells



11c. Binding of scFv L-32(crude) to cells

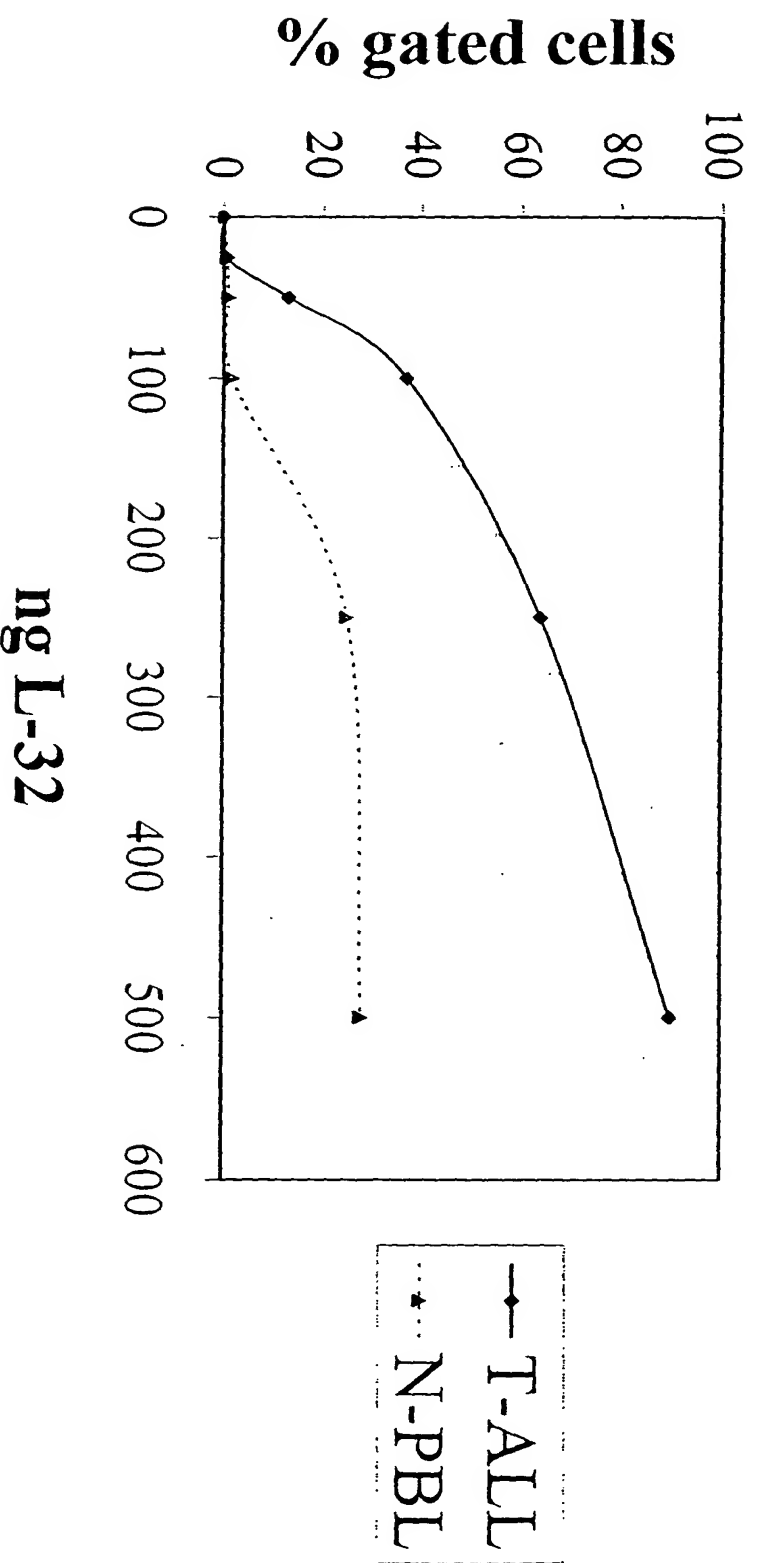


FIG. 12a

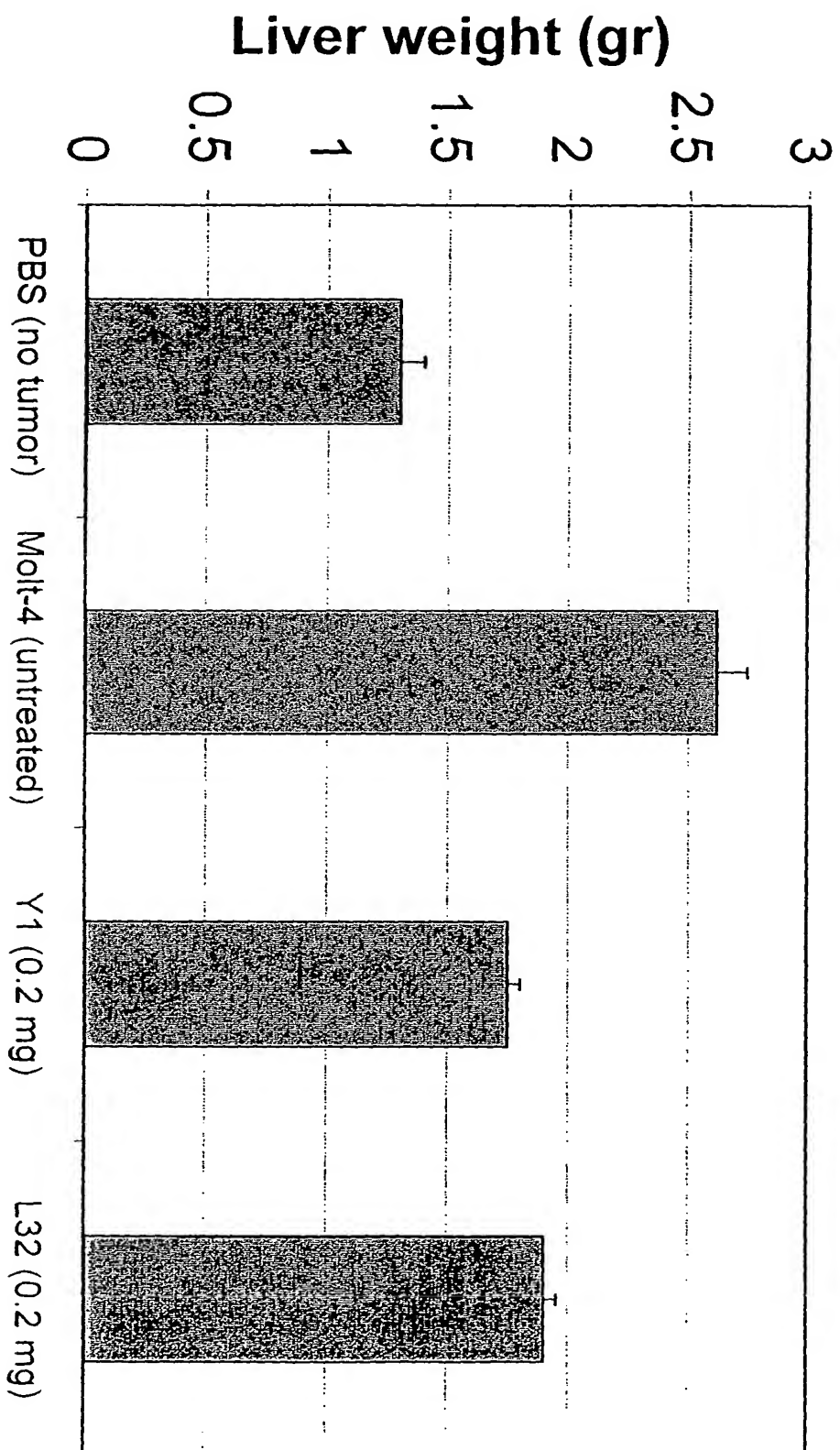


Figure 12b.

